Help Young Scientists Learn About Radiation Science!



Project Title	Help Young Scientists Learn About Radiation Science!
Droloct Slimmary	EPA's Radiation Protection Division is looking for a teacher-in-training to help make our educational activities as robust and hands-on as they can be!
	United States

Project Description

You will work to develop and/or edit 5-6 lesson plan modules for middle school to high school aged students that cover radiation science basics, atomic structure, and community advocacy (e.g. Radiation Cleanup and Advocacy) in conjunction with EPA scientists and communicators. Some lesson plans may be revised from existing lessons (see RadTown Classroom Materials for Teachers), and we welcome all input and suggestions to enhance the EPA's radiation education suite! We are open to the creation and removal of lesson plans during this project. EPA will provide suggestions and support throughout the program, and provide opportunities to test, defend, and present your work to decision makers.

Required Skills or Interests

Skill(s)
Educational design
Writing

Additional Information

Candidates do not need to be radiation experts for this project; we are happy to introduce you to radiation science and answer any questions you may have. We are excited for fresh perspectives from soon-to-be teachers who understand current education techniques and best practices!

Language Requirements

None